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First Named Inventor/Applicant Name:	Sanjay P. Ghatare
Customer Number:	51206
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Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Foreign Reference	WO_0070507.pdf	1904593 132e00a01a497b5b39a7d6be3b853b32eb6c5ee3	no	45

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2	NPL Documents	DNS-Contents-1999.pdf	703439 2d0696b5f91b1575c8342e4119bd819ad8ed10bb	no	15
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3	NPL Documents	Barrett_P22_Technology_In_Government_2000.pdf	97326 873d3c91f68718809bbac52f8d22f414a0b881f1	no	1
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4	NPL Documents	Blakely_UniversalDataAccess_OLEDB_1997.pdf	488626 cecd3d33f91a59508d990c1f9c6bc9329ceeebc8	no	6
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5	NPL Documents	CHAUDHURI_OverviewDataWarehousing_SIGMOD_2000_pgs-65-74.pdf	2577395 c466b48af7272cbef83b82f7276803ff989b0a33	no	22
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6	NPL Documents	Cholter_ProceedingsOfTheDARPANetworksConferenceAndExposition_2002.pdf	864686 ce742faf7a19ff6c4ff3999bd8f5d1f2fff9832c	no	11
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7	NPL Documents	Easter_P172_IBM_Tech_Dis_Bull_V34_N11_1992.pdf	66966 a782aa79979fa91feec1814c10cae775f8d9ee74	no	1
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8	NPL Documents	Farjami_AdvancedServiceProvisioning_Vol23No8_April2000.pdf	725675 99b71c8bf1ccb2583b5f93b2ce54b3922802400d	no	8
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9	NPL Documents	FLORESCU_PerformanceEvaluationAlternativeMapping_INRIA_May1999_pgs1-3.pdf	400292 bb0c9306ff0d46ae0176385cabd1562300baf354	no	34
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10	NPL Documents	Foster_SecurityArchitectureforComputationalGrids_1998.pdf	917690 ae4e1b7b41d47c8aedb35d47709c0e854d24c3ca	no	10
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12	NPL Documents	Hayes-P328-IEEE-2000.pdf	409079 b9dbb2ef584d6fc004e0c3a1ad6dce2feacb266d	no	6
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13	NPL Documents	HewlettPackard_PressRelease_1_18_1999.pdf	157877 5ca82306f96f483c823a040ca2786f5ffb2b3294	no	3
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14	NPL Documents	HewlettPackard_PressRelease_1_17_2000.pdf	152817 fa460662d01e95248f6223d876dad3cb91be69c0	no	3
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15	NPL Documents	HewlettPackard_PressRelease_1999.pdf	154274 6a256ffd3eecfb2390fed7661b07d09082cdb000	no	3
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16	NPL Documents	Hitchens_DesignChoicesforSymmetricKeyBased_Dec1996_12pages.pdf	785070 5e6cbe004444c22f756a75999d73956e7711c7fd	no	12
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18	NPL Documents	Howard_RFC2307_1998.pdf	819183 fc431532e4cacef9dbf1d4ed96f4cb0edc6ecddf	no	20
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19	NPL Documents	JanisP_431_IBMTechDisclosureBulletinV32_N10A_1990.pdf	70190 f62087c0db5987e787248b22104a3feaf4bbb679	no	1
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20	NPL Documents	Jun-jang_Jeng_Approach_Designing_ACM_2001_pp58-66.pdf	904328 f4e46f972116f49a7311850204496e8c2c8045e7	no	9
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21	NPL Documents	Kim_ImprovingCrossDomainAuthenticationComputerSociety_Pages12.pdf	927648 5361e888cb57b43f14cdc56a3f2b55f355256d84	no	12
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22	NPL Documents	Lin_AWirelessBasedAuthenticationAnonymous_2001IEEE_6Pages.pdf	311418 6bfc0b652196a3f902e95229e7c8351138623503	no	6
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23	NPL Documents	Luciani_RFC2334_1998.pdf	1868538 b6874631488756bd8792306046deab43e753f0ec	no	39
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24	NPL Documents	Mohri_VirtualIntegrationofDistributedDatabasebyMultipleAgents_1998.pdf	93749 736010a944d1b5d63e77f791b90a89ae3959e7d7	no	2
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25	NPL Documents	Moridera_NetworkParadigmof21stCentury_1997.pdf	358959 75e6d110d5688db8b6c4dabe95921f384a7d96d3	no	6
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26	NPL Documents	Mwakalinga_AuthorizationSystemInOpenNetworks_Page17.pdf	718077 83ccfdc0813f0a436b2e2423f50e266b6191849d	no	17
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27	NPL Documents	Medvidovac_et_al_Modeling_Software_ACM_2002_pp2-57.pdf	3264782 825ce9a218466220cd17fec45c14768c2f13c7df	no	56
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28	NPL Documents	NetscapeCommunicationsCorporation_IntroductionToSSL_1998.pdf	852276 3dae234a9b59bb083860354a311af7291b48875a	no	12
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29	NPL Documents	Oblix_CSASolutionAdministrationGuide_1999.pdf	5445094 267997c046aba564529c8fc3dd6b686f900d3c9e	no	164
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30	NPL Documents	Park_IEEEInternetComputing_2000_Pages36_44.pdf	783738 588444fbd6a1e840a95e084d0bf419ca76580db4	no	9
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31	NPL Documents	Pfitzmann_IEEEInternetComputing_2003.pdf	945794 46dfec61aebda0ecda50fe12792c97251ccdf1c3	no	7
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32	NPL Documents	Phipatanasuphorn_IEEETransactionsOnComputers_V53_N3_2004.pdf	451489 94cfcf34addd03de060d269509811bb7347a02a3	no	6
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34	NPL Documents	Skaggs_PIII493_IEEE_2002.pdf	210828 23cc9941563e1afe6b7536e61c8f9d46c535f193	no	3
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35	NPL Documents	Soltysiak_Agent-BasedIntelligentDistributedInformationManagement_2008.pdf	756594 bef943543e2cc030c727b3e1b380de9c275217a0	no	12
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37	NPL Documents	SunMicrosystems_AppendixB_2000.pdf	287787 da1e18a3d2d0760aa5dba717313d10ceecd09c78	no	7
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38	NPL Documents	SunMicrosystems_Chapter12_2000.pdf	1612329 2b42bb4d0e9a563cbf0860e6775ebeeab8b09eb8	no	24
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39	NPL Documents	SunMicrosystems_Chapter2_2000.pdf	815082 d1e95f151f7e5d312ff1239b64e7fe4cc7620d59	no	16
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44		2010_9_21_021756_014200US_IDS.pdf	743748 b9374448cefe24232c6ea2694c4fd9db07ddd222	yes	28

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Information Disclosure Statement (IDS) Filed (SB/08)	3	28

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If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

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If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

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